

ABSTRACT

[0070] The invention relates to an active substance excipient system, wherein the excipients are selected from the group of calixarenes or resorcinarenes. Said macromolecular excipients serve for transport of the active substance to the location of action and to a dosage and time-defined release of the same there. Metabolism, kinetics and release mechanism can be controlled by chemically modifying the excipient in a purposeful manner.